

UNITED STATES PATENT AND TRADEMARK OFFICE

MW

UNITED STATES DEPARTMENT OF COMMERCE
United States Patent and Trademark Office
Address: COMMISSIONER FOR PATENTS
P.O. Box 1450
Alexandria, Virginia 22313-1450
www.uspto.gov

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO
09/682,422	08/31/2001	John Joseph DiEnno	9D-DW-19893	7785
23465	7590 03/25/2004		EXAMINER	
JOHN S. BEULICK			HANSEN, JAMES ORVILLE	
C/O ARMSTRONG TEASDALE, LLP ONE METROPOLITAN SQUARE			ART UNIT	PAPER NUMBER
SUITE 2600			3637	
ST LOUIS, I	4O 63102-2740		DATE MAILED: 03/25/2004	4

Please find below and/or attached an Office communication concerning this application or proceeding.

Application No.	Applicant(s)	
09/682,422 DIENNO ET AL.		
Examiner Art Unit		
James O. Hansen	3637	N41
pears on the cov r she t w	ith the corr spondenc	address
136(a). In no event, however, may a r oly within the statutory minimum of thin will apply and will expire SIX (6) MON e, cause the application to become AB	eply be timely filed ty (30) days will be considered ti ITHS from the mailing date of th BANDONED (35 U.S.C. § 133).	imely. is communication.
		the merits is
n. e withdrawn from considera or election requirement.	tion.	·
e drawing(s) be held in abeyar ction is required if the drawing	nce. See 37 CFR 1.85(a)	CFR 1.121(d).
ts have been received. ts have been received in A prity documents have been au (PCT Rule 17.2(a)).	pplication No received in this Natior	nal Stage
Paper No(
	Examiner James O. Hansen Pears on the cov r she t with the statutory minimum of third will apply and will expire SIX (6) MON the cause the application to become AE and date of this communication, even if the communication and the communication and the communication are except for formal matter and the communication and the communication are except for formal matter and the communication are except for formal	Examiner James O. Hansen Pears on the cov r she t with the corr spondence. And the cov r she t with the corr spondence. And the cov r she t with the corr spondence. And the cover she t with the corr spondence. And the cover she t with the corr spondence. And the cover she t with the corr spondence. And the cover she twith the cover spondence of the cover she cov

Application/Control Number: 09/682,422

Application, Control Number: 09/002,42

* Art Unit: 3637

DETAILED ACTION

Page 2

Claim Rejections - 35 USC § 102

1. The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

- (b) the invention was patented or described in a printed publication in this or a foreign country or in public use or on sale in this country, more than one year prior to the date of application for patent in the United States.
- 2. Claims 1-2, 4-5 & 7-9 are rejected under 35 U.S.C. 102(b) as being anticipated by Sulcek [U.S. Patent No. 3,773,399]. Sulcek (figures 1-8) teaches of an escutcheon (47) for an appliance door assembly comprising: a control panel mounting surface (49) having a lower edge (note fig. 4), and a plurality of formations (50, 51, 52 for example) depending from the lower edge and defining a retaining slot [slot defined by formations 50 & 51] as readily apparent to the examiner. The formations are viewed as being panel positioning ribs [they receive and position panel (13)]. The ribs comprise a guide surface (viewed as the opposing interior vertical surfaces of the ribs) extending at an angle (perpendicular - 90 degrees e.g.,) with the lower edge. The ribs further comprise a panel engagement portion extending from the guide surface [viewed as any portion of the guide surfaces in as much as applicant depicts this broadly claimed feature]. As to claim 7, the formations are (51, 52). As to claim 8, the escutcheon further comprising a lip (now viewed as 50), and a slot is defined by the guide surface of one formation (51) and the lip. As to claim 9, the panel engagement portion [any portion on guide surface of formation 51] is substantially parallel to the lip.

Response to Arguments

3. Applicant's arguments, see paper no. 10, filed December 23, 2003, with respect to the rejection of claims 1-2, 4-5 & 7-9 under 103(a) have been fully considered and

Application/Control Number: 09/682,422

* Art Unit: 3637

are persuasive. Therefore, the rejection has been withdrawn. However, upon further

Page 3

consideration, a new ground(s) of rejection is made in view of the above cited prior art.

Conclusion

4. The prior art made of record and not relied upon is considered pertinent to

applicant's disclosure. Adams describes an escutcheon with upwardly oriented

positioning ribs. Michael et al., Herbst et al., and Barnard et al., describe door

constructions for appliances.

Any inquiry concerning this communication or earlier communications from the

examiner should be directed to James O. Hansen whose telephone number is 703-

305-7414. The examiner can normally be reached on Mon.-Fri. 8-4pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's

supervisor, Lanna Mai can be reached on 703-308-2486. The fax phone number for

the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the

Patent Application Information Retrieval (PAIR) system. Status information for

published applications may be obtained from either Private PAIR or Public PAIR.

Status information for unpublished applications is available through Private PAIR

only. For more information about the PAIR system, see http://pair-direct.uspto.gov.

Should you have questions on access to the Private PAIR system, contact the

Electronic Business Center (EBC) at 866-217-9197 (toll-free).

James O. Hansen Primary Examiner

Art Unit 3637

JOH

March 18, 2004